

Biosolids Research Resources

There are literally dozens of sites that provide information on biosolids research. To ensure a full and factual debate of the issues, Nursery Products has provided what we consider to be the most relevant.

<http://www.biosolids.org/> - Information resource on biosolids and explanation of Environmental Management Systems use in the biosolids industry. This site serves as a “portal” to other research sources such as EPA, the Water and Environment Federation and the Water and Environment Research Foundation.

<http://www.epa.gov/owm/mtb/biosolids/index.htm#pubs> – EPA Biosolids library

<http://www.epa.gov/owm/mtb/biosolids/503rule/index.htm> - Provides information concerning risk assessments conducted as part of the effort to develop the Part 503 rule

<http://www.epa.gov/owm/mtb/biosolids/503pe/index.htm> - Provides plain English explanation of Part 503 rule and why it was developed.

<http://wqc.arizona.edu/publications/index.htm> - Provides the results of National Science Foundation funded research on wastewater and biosolids impacts at the University of Arizona. **In particular, this site presents the latest research on the potential for bioaerosols to arise from the land application of biosolids and the potential human health impacts from this issue.**

<http://envisci.ucr.edu/index.php?file=faculty/crohn/crohn.html> - Provides the results of research conducted by Professor Crohn at the University of California Riverside on biosolids and wastewater issues **specifically for California sites**.

<http://envisci.ucr.edu/index.php?file=faculty/chang/chang.html> - Provides the results of research conducted by Professor Chang at the University of California Riverside on biosolids and wastewater issues **specifically for California sites**.